

Substitute for Form 1449A/PTO (Modified) <h2 style="text-align: center;">INFORMATION DISCLOSURE STATEMENT BY APPLICANT</h2> <p style="text-align: center; font-size: small;">(use as many sheets as necessary)</p>		<div style="text-align: center; border: 1px solid black; padding: 2px; margin-bottom: 5px;">Complete if Known</div> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Application Number</td> <td>09/923,498</td> </tr> <tr> <td>Filing Date</td> <td>8/6/01 #3</td> </tr> <tr> <td>First Named Inventor:</td> <td>Sah, et al.</td> </tr> <tr> <td>Group Art Unit</td> <td>207 2172</td> </tr> <tr> <td>Examiner Name</td> <td>Not yet assigned Anh Ly</td> </tr> <tr> <td>Attorney Docket Number</td> <td>05550.P002</td> </tr> </table>		Application Number	09/923,498	Filing Date	8/6/01 #3	First Named Inventor:	Sah, et al.	Group Art Unit	207 2172	Examiner Name	Not yet assigned Anh Ly	Attorney Docket Number	05550.P002
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OTHER ART – NO PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
K	—	Wham Tech, Inc. "Thunderbolt VLDB™ Features Description (A Technical Perspective), Oct. 2001, White Paper WHAM002Rev 2.2., pp.1-14. www.whamtech.com/wham/documents/WhamTech Thunderbolt VLDB Features Description .pdf	
K	—	Wham Tech, Real-Time VLDB Database and Search Technologies, "Spatial-Temporal Query Processing", Revision 1.3. Feb. 2002, pp.1-6. www.whamtech.com/wham/documents/WhamTech Spatial-Temporal Query Processing.pdf .	
K	—	Goyal, et al., "Indexing and Compression in Data Warehouses", Indian Institute of Technology, Bombay, Proceedings of the International Workshop on Design and Management of Data Warehouses (DMDW'99) Heidelberg, Germany 14.-15.6 1999, pp. 11-1 – 11-17.	
K	—	KXSystems, "Kdb, The Database for Both OLAP and OLTP Processing", White Paper, pp. 1-10, 7/2001. www.kx.com	
K	—	Whitney, et al., "High Volume Transaction Processing", pp. 1-19. www.kx.com/papers/hptsl.pdf , 1996.	
K	—	Accrue Software Inc., "Accrue Insight™ 5, 4pgs. www.accrue.com , 2000.	
K	—	Colin J. White, "Sybase Adaptive Server IQ, A High-Performance Database for Decision Processing", Database Associates International, Inc., Jan 1999, pp.1-9. www.sybase.com/detail/1,6904,1008840,00.html 1/1/99 (High Perf. DB).	
K	—	Frank Teklitz, "Sybase, The Simplification of Data Warehouse Design, Relational Data Cubes and Sybase® Adaptive Server® IQ Multiplex", White Paper, pp.1-19. www.sybase.com/detail/16904,1008841,00.html 8/22/00 (Relational Data Cubes).	
K	—	Sand Technology™, "Sand Analytic Server™", 2 pgs., 2003. www.sand.com/downloads/fs_sand_analytic_server.pdf .	
K	—	Sand Technology™, "Nucleus®: Technological Core of the Sand Analytic Server™, 2003. www.sand.com/downloads/wp_nucleus.pdf .	
K	—	D.J. DeWitt, et al., "The Gamma Database Machine Project" IEEE Transactions on Knowledge and Data Engineering, pp. 44-62, March 1990. www.citeseer.nj.nec/dewitt90gamma.html .	

Examiner Signature	Anh Ly	Date Considered	02/12/04
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